(FILE 'HOME' ENTERED AT 11:42:17 ON 06 NOV 2003)

FILE 'PCTFULL' ENTERED AT 11:43:23 ON 06 NOV 2003
L1   6810 S (REMOTE?(A)(MONITORING OR MANAGED OR MANAGING OR MONITORED OR
CONTROLL?))
L2   87 S STAMP?(2A)TIME(2A)DATE AND L1
L3   39 S L2 AND (COPIERS OR PRINTER OR PHOTOCOPIERS)
L4   2 S XML(A)SEARCH ENGINE
L5   2 S XML(A)SEARCH(A)ENGINE

FILE 'EUROPATFULL' ENTERED AT 12:05:22 ON 06 NOV 2003
L6   1 S XML(A)SEARCH(A)ENGINE

FILE 'INSPEC' ENTERED AT 12:06:04 ON 06 NOV 2003
L7   2 S XML(A)SEARCH(A)ENGINE

FILE 'COMPENDEX' ENTERED AT 12:07:20 ON 06 NOV 2003
L8   0 S XML(A)SEARCH(A)ENGINE
             SET LINELENGTH 250

L7 ANSWER 2 OF 2 INSPEC (C) 2003 IEE on STN
AN 2000:6581103 INSPEC DN C2000-06-6110B-026
TI A search method for components based on XML component specification.
AU Seoyoung Park; Yoeng-Gil Shin; Chisu Wu
SO Journal of KISS: Software and Applications (Feb. 2000) vol.27, no.2,
  p.180-92. 33 refs.
  Published by: Korea Inf. Sci. Soc
  CODEN: CKNBFV ISSN: 1226-2285
  SICI: 1226-2285(200002)27:2L.180:SMCB;1-Y
DT Journal
TC Practical
CY Korea, Democratic People's Republic of
LA Korean